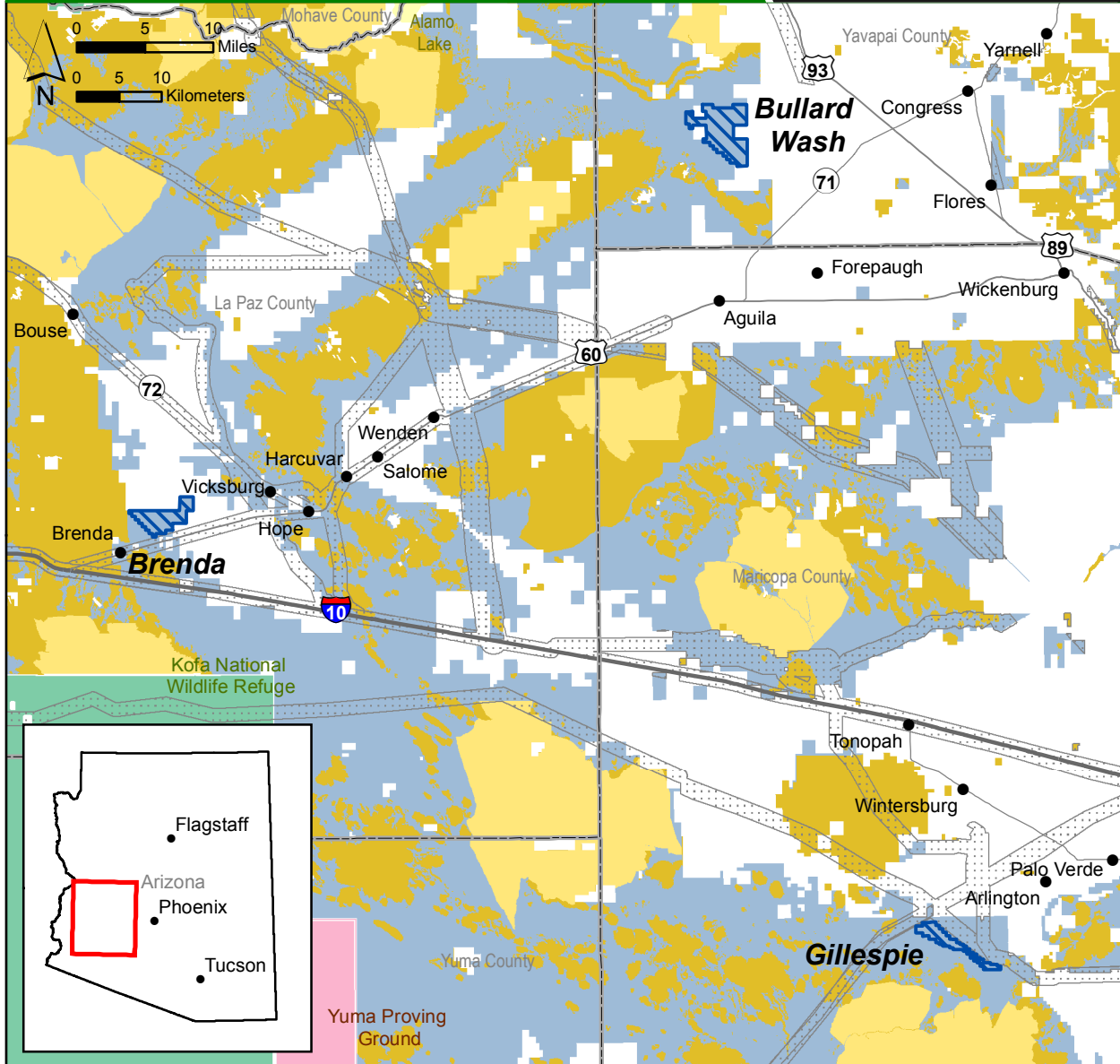


Proposed Solar Energy Zones in Arizona

Map Prepared December 2010



Property of the U.S. Departments of Energy and the Interior for use in preparation of their Programmatic Environmental Impact Statement for Solar Energy Development in Six Southwestern States



Surface Management Agency As of 9/14/2009			
Tribal Lands	DOD	NPS	
BLM	DOE	OTHER	
BOR	FWS	USFS	

- State Line
- County Boundary
- Designated Corridor *
- BLM-Administered Lands not available for Solar Development
- Lands available for Application - No Action **
- Lands available for Application - Solar Development Program **
- Land available for Application - Solar Energy Zone Program

* Designated Corridors include both federally designated Section 368 corridors and BLM locally designated corridors; these corridors are developed for federal land use planning purposes only and are not applicable to state-owned or privately-owned land.

** The lands available under No Action also include the Solar Development and Solar Energy Zone Program lands. The lands available under the Solar Development Program also include the Solar Energy Zone Program lands.

SOL142

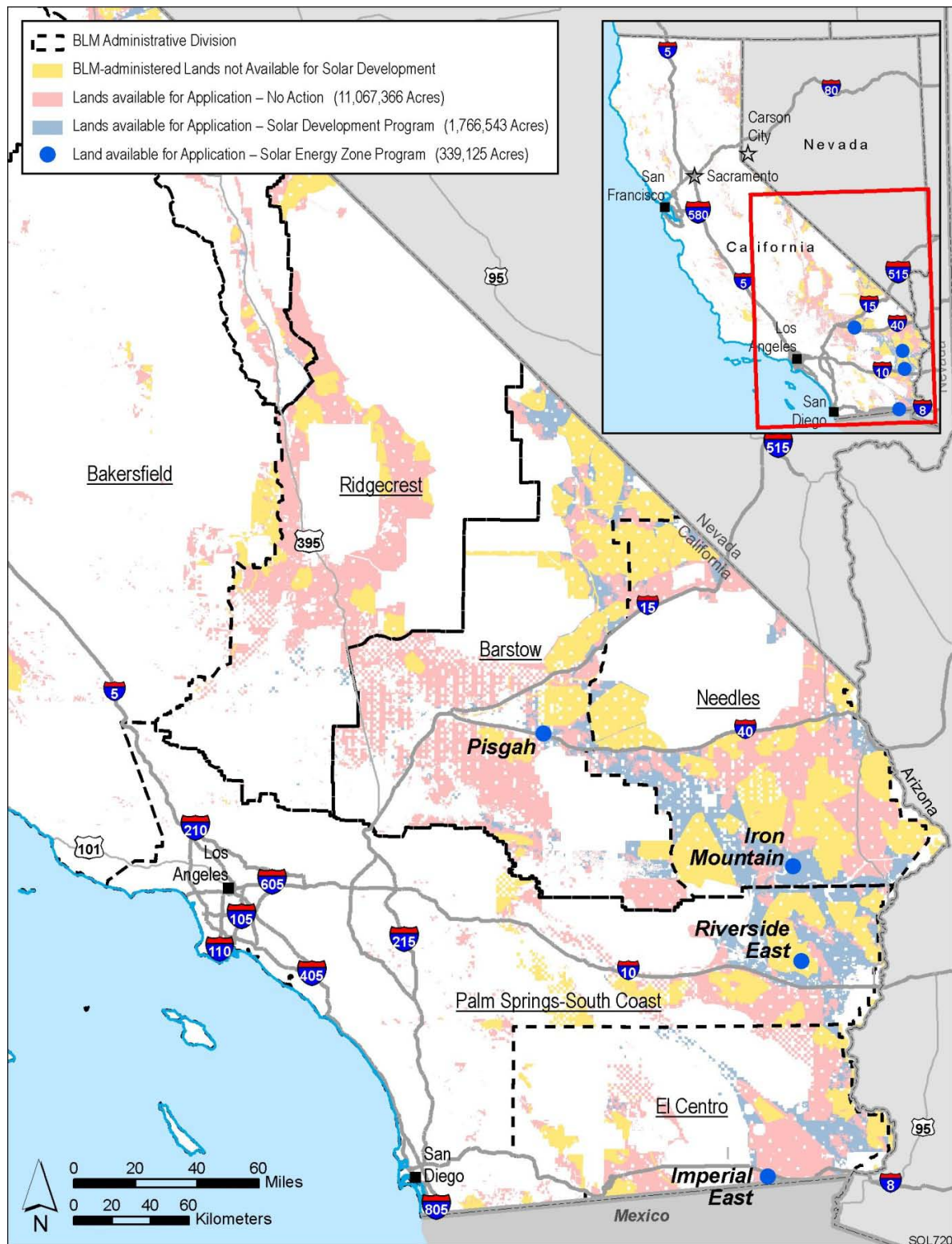


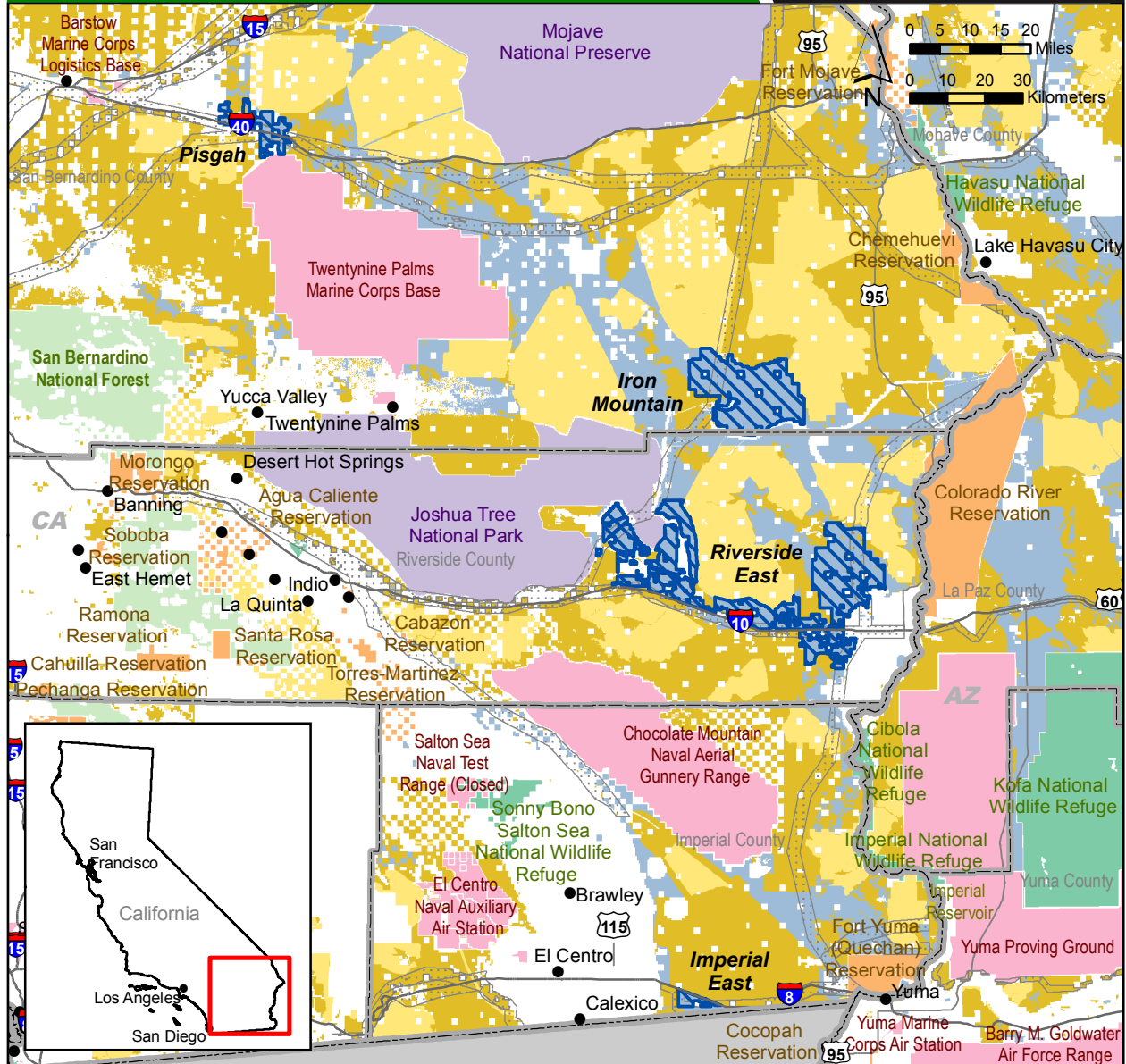
FIGURE E.S.2-3 BLM-Administered Lands in California Available for Application for Solar Energy ROW Authorizations under the BLM Alternatives Considered in This PEIS (Note: the lands available under the no action alternative include both the pink and blue shaded areas.)

Proposed Solar Energy Zones in California

Map Prepared December 2010



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Surface Management Agency

As of 9/14/2009

Tribal Lands	DOD	NPS
BLM	DOE	OTHER
BOR	FWS	USFS

State Line

County Boundary

Designated Corridor *

BLM-Administered Lands not available for Solar Development

Lands available for Application - No Action **

Lands available for Application - Solar Development Program **

Land available for Application - Solar Energy Zone Program

* Designated Corridors include both federally designated Section 368 corridors and BLM locally designated corridors; these corridors are developed for federal land use planning purposes only and are not applicable to state-owned or privately-owned land.

** The lands available under No Action also include the Solar Development and Solar Energy Zone Program lands. The lands available under the Solar Development Program also include the Solar Energy Zone Program lands.

SOL139

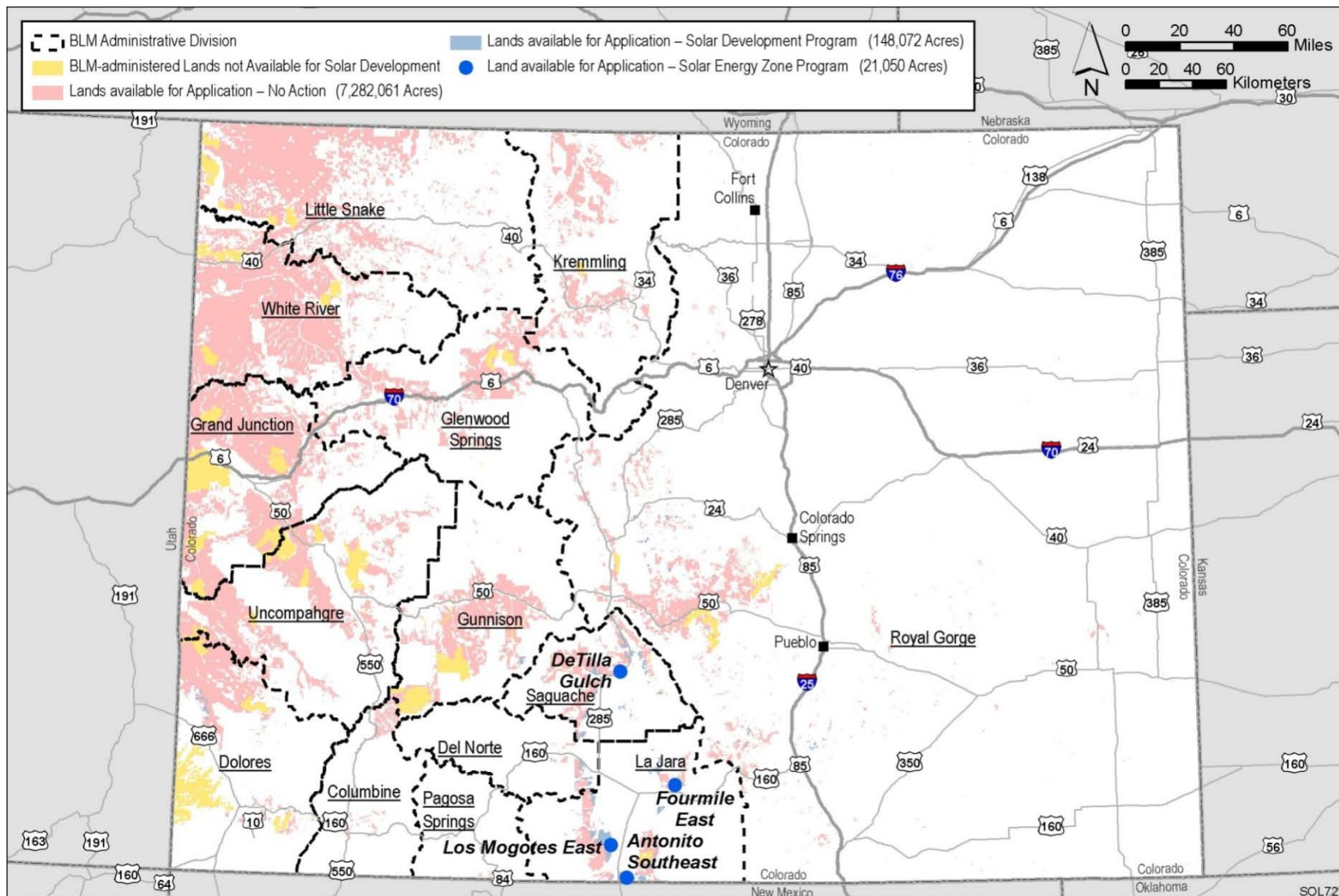


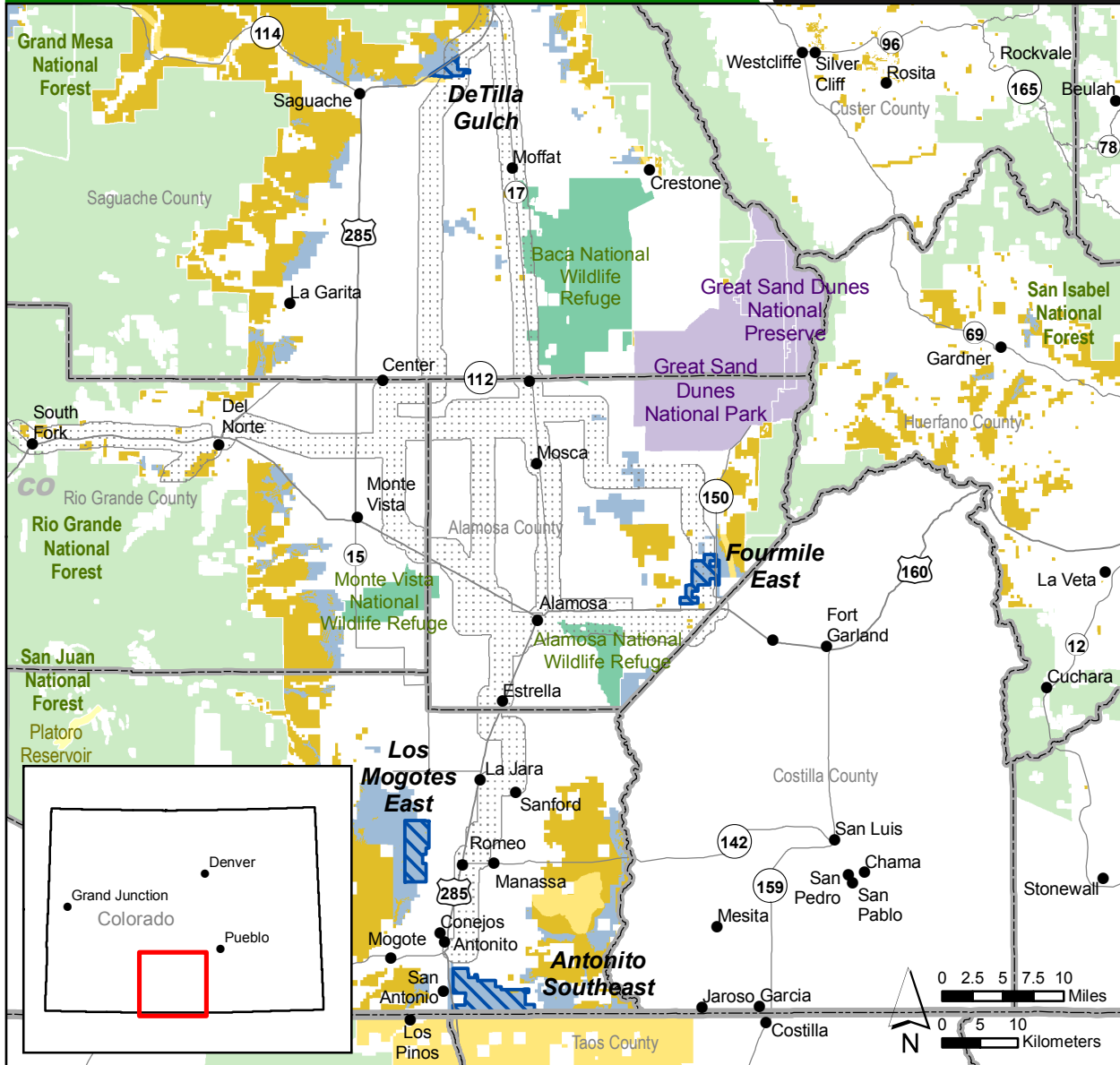
FIGURE ES.2-4 BLM-Administered Lands in Colorado Available for Application for Solar Energy ROW Authorizations under the BLM Alternatives Considered in This PEIS (Note: the lands available under the no action alternative include both the pink and blue shaded areas.)

Proposed Solar Energy Zones in Colorado

Map Prepared December 2010



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Surface Management Agency

As of 9/14/2009

Tribal Lands	DOD	NPS
BLM	DOE	OTHER
BOR	FWS	USFS

State Line

County Boundary

Designated Corridor *

BLM-Administered Lands not available for Solar Development

Lands available for Application - No Action **

Lands available for Application - Solar Development Program **

Land available for Application - Solar Energy Zone Program

* Designated Corridors include both federally designated Section 368 corridors and BLM locally designated corridors; these corridors are developed for federal land use planning purposes only and are not applicable to state-owned or privately-owned land.

** The lands available under No Action also include the Solar Development and Solar Energy Zone Program lands. The lands available under the Solar Development Program also include the Solar Energy Zone Program lands.

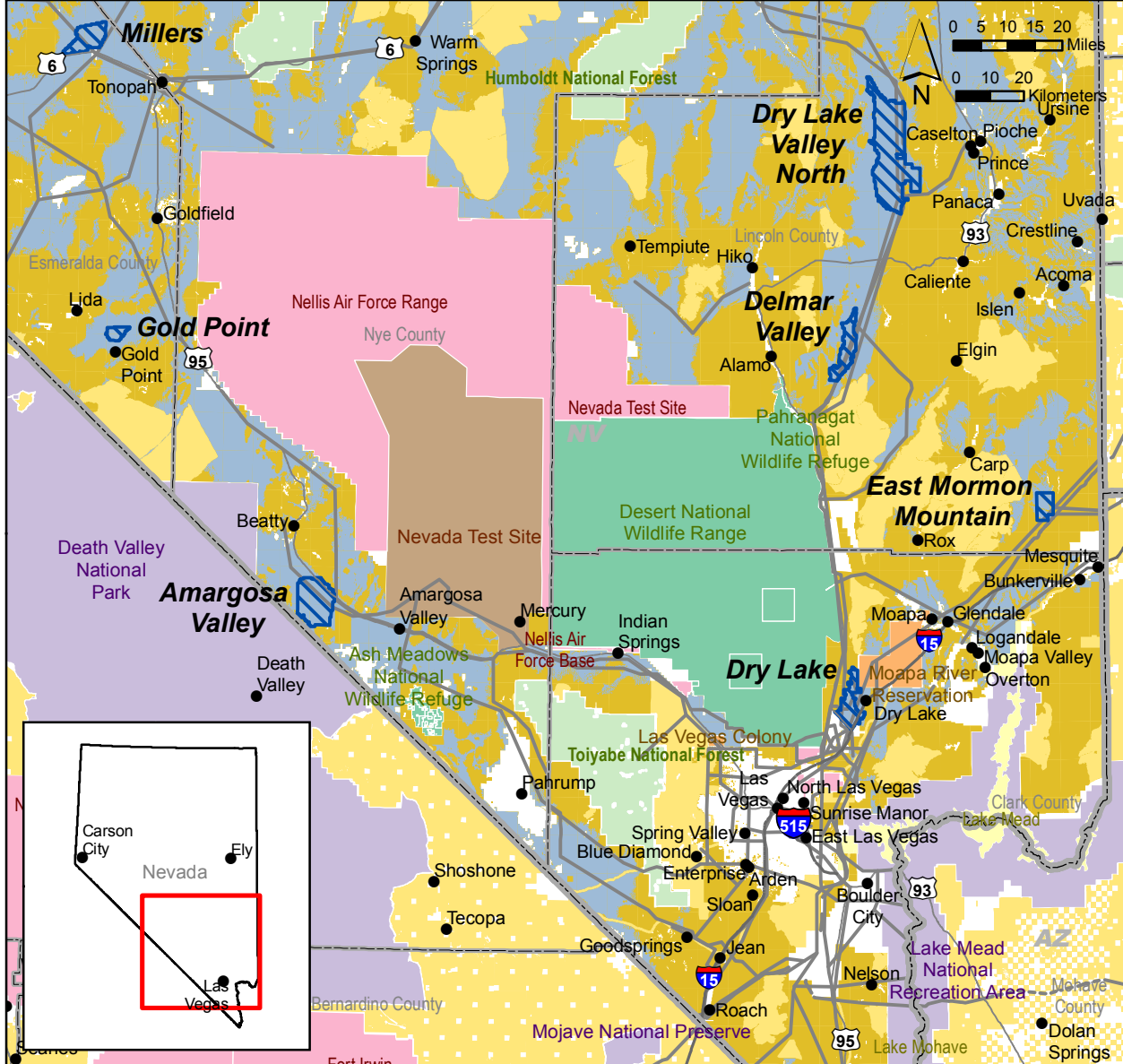
SOL138

Proposed Solar Energy Zones in Nevada

Map Prepared December 2010



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Surface Management Agency

As of 9/14/2009

Tribal Lands	DOD	NPS
BLM	DOE	OTHER
BOR	FWS	USFS

State Line

Designated Corridor *

County Boundary

BLM-Administered Lands not available for Solar Development

Lands available for Application - No Action **

Lands available for Application - Solar Development Program **

Land available for Application - Solar Energy Zone Program

* Designated Corridors include both federally designated Section 368 corridors and BLM locally designated corridors; these corridors are developed for federal land use planning purposes only and are not applicable to state-owned or privately-owned land.

** The lands available under No Action also include the Solar Development and Solar Energy Zone Program lands. The lands available under the Solar Development Program also include the Solar Energy Zone Program lands.

SOL140

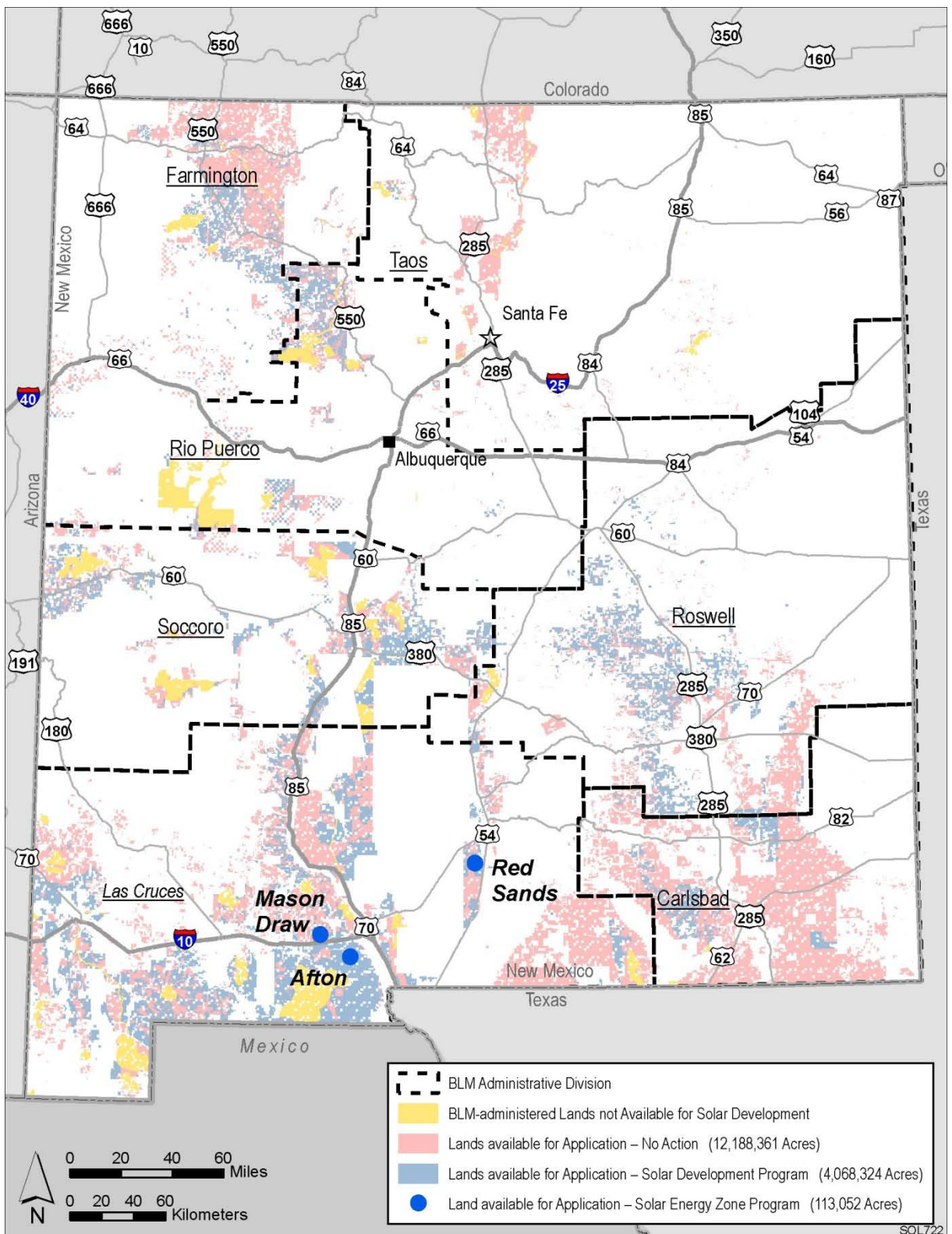


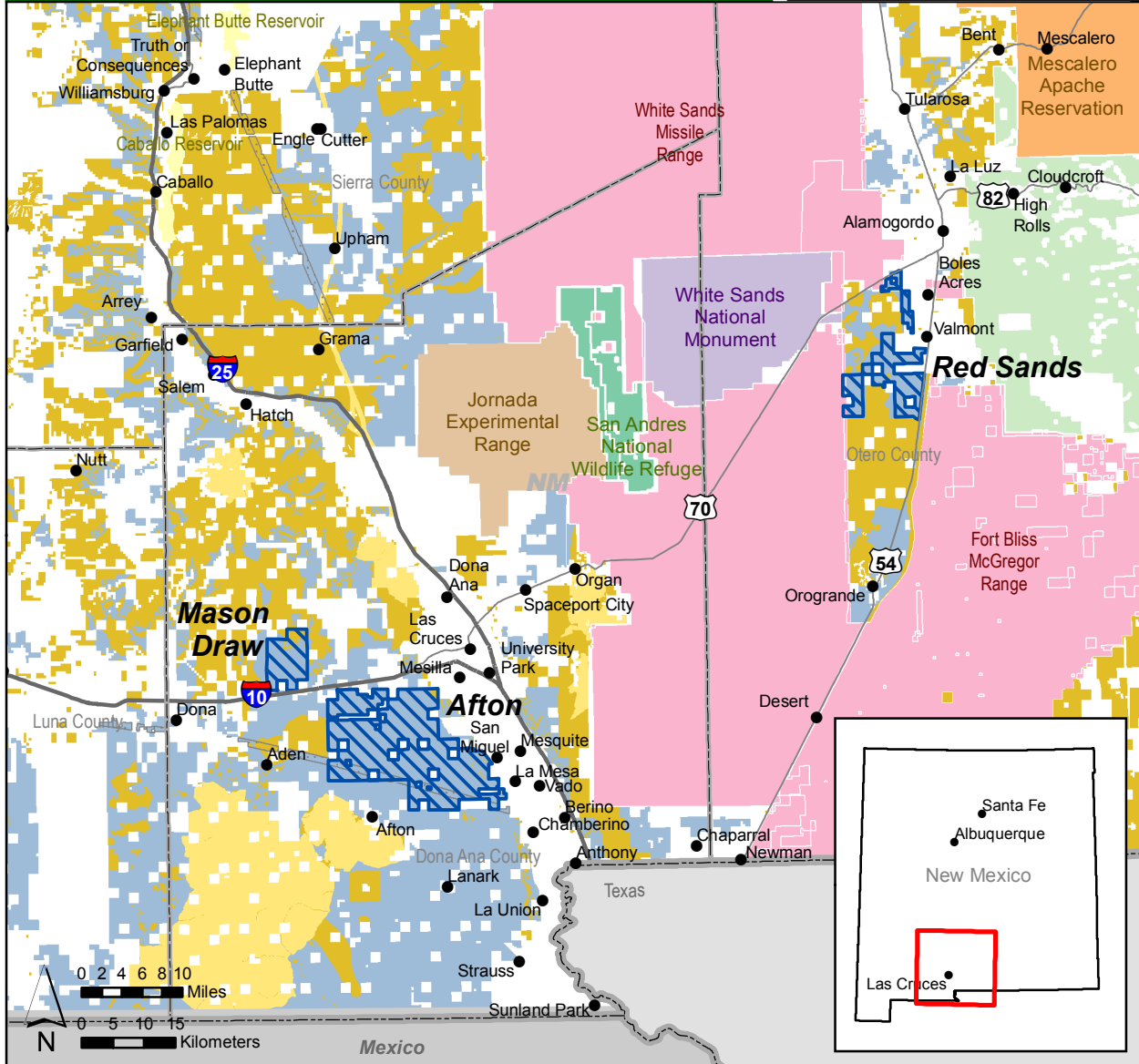
FIGURE ES.2-6 BLM-Administered Lands in New Mexico Available for Application for Solar Energy ROW Authorizations under the BLM Alternatives Considered in This PEIS (Note: the lands available under the no action alternative include both the pink and blue shaded areas.)

Proposed Solar Energy Zones in New Mexico

Map Prepared December 2010



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Surface Management Agency As of 9/14/2009			
Tribal Lands	DOD	NPS	
BLM	DOE	OTHER	
BOR	FWS	USFS	

- State Line
- County Boundary
- Designated Corridor *
- BLM-Administered Lands not available for Solar Development
- Lands available for Application - No Action **
- Lands available for Application - Solar Development Program **
- Land available for Application - Solar Energy Zone Program

* Designated Corridors include both federally designated Section 368 corridors and BLM locally designated corridors; these corridors are developed for federal land use planning purposes only and are not applicable to state-owned or privately-owned land.

** The lands available under No Action also include the Solar Development and Solar Energy Zone Program lands. The lands available under the Solar Development Program also include the Solar Energy Zone Program lands.

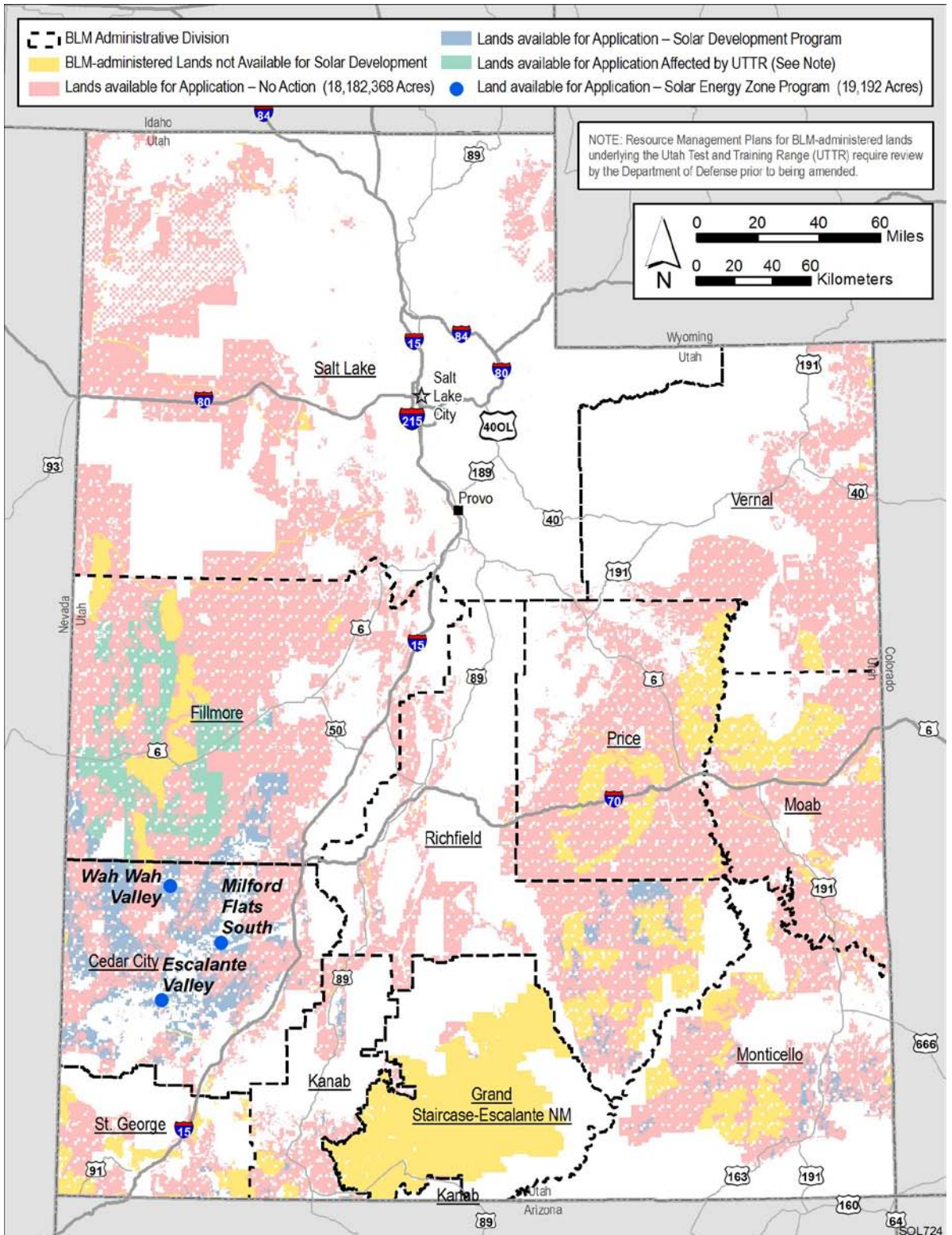


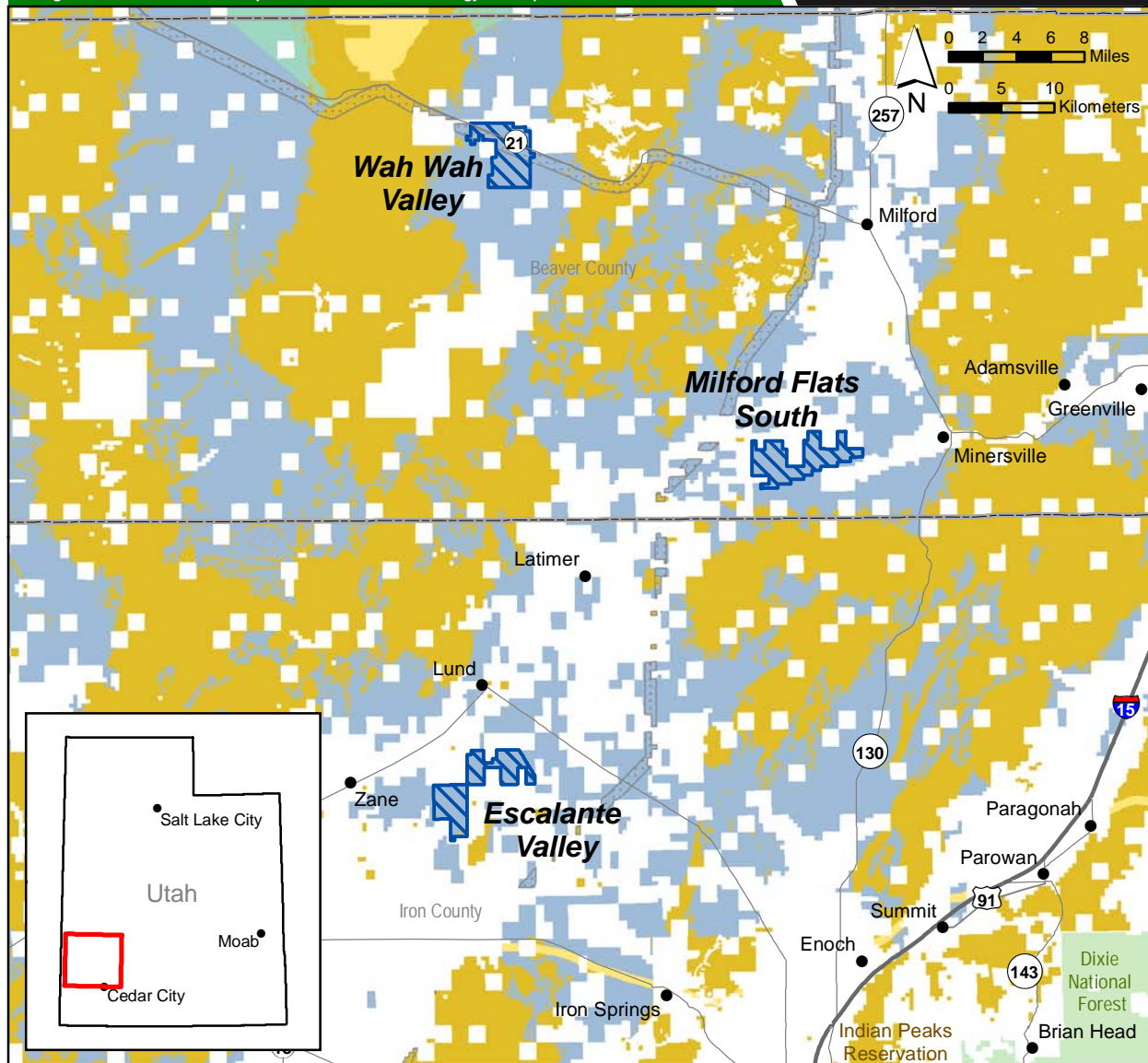
FIGURE ES.2-7 BLM-Administered Lands in Utah Available for Application for Solar Energy ROW Authorizations under the BLM Alternatives Considered in This PEIS (Note: the lands available under the no action alternative include both the pink and blue shaded areas.)

Proposed Solar Energy Zones in Utah

Map Prepared December 2010



Property of the U.S. Departments of Energy and the Interior for use in preparation of their Programmatic Environmental Impact Statement for Solar Energy Development in Six Southwestern States



- State Line
- County Boundary
- Designated Corridor *
- BLM-Administered Lands not available for Solar Development

- Lands available for Application - No Action **
- Lands available for Application - Solar Development Program **
- Lands available for Application Affected by UTTR ***
- Land available for Application - Solar Energy Zone Program

Surface Management Agency As of 9/14/2009			
 Tribal Lands	 DOD	 NPS	
 BLM	 DOE	 OTHER	
 BOR	 FWS	 USFS	

* Designated Corridors include both federally designated Section 368 corridors and BLM locally designated corridors; these corridors are developed for federal land use planning purposes only and are not applicable to state-owned or privately-owned land.

** The lands available under No Action also include the Solar Development and Solar Energy Zone Program lands. The lands available under the Solar Development Program also include the Solar Energy Zone Program lands.

*** Resource Management Plans for BLM-administered lands underlying the Utah Test and Training Range (UTTR) require review by the Department of Defense prior to being amended.

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